

BIORHEOLOGY, 22; 273-274, 1985  
0006-355X \$3.00 + .00 Printed in the USA.  
Copyright (c) 1985 Pergamon Press Ltd. All rights reserved.

ERRATUM

ERRATUM OF AN ERRATUM in BIORHEOLOGY 21 (no. 6) p. 809

The Erratum on page 809 of BIORHEOLOGY 21, no. 6 should have read as follows:

BIORHEOLOGY 21, (no. 1/2): pp. 107-120, 1984.

PERMEABILITY CHARACTERISTICS OF MICROVASCULAR WALLS

Harold Wayland  
Division of Engineering and Applied Science  
California Institute of Technology (104-44)  
Pasadena, California 91125, USA

On page 109, last paragraph, lines 10 and 13 an error was made by the Author which he regrets. It should read 'fibrin' instead of 'fibrinogen'. The first sentence should therefore read: "Copley's paper in this symposium will discuss the evidence for the existence of a layer of fibrin on the cell surfaces." As the reference was not given under References, it is as follows: COPLEY, A.L. The endoendothelial fibrin lining as the crucial barrier and the role of fibrin(ogenin) gels in controlling transcapillary transport. Biorheol. 21, 135-153, 1984.

EXECUTIVE EDITORIAL OFFICE

ERRATUM

BIORHEOLOGY 22 (no. 1) p. 21

RAPID DEOXYGENATION OF RED CELLS AND HEMOGLOBIN SOLUTION  
USING HOLLOW CAPILLARY FIBERS

Robert Schmukler and Shu Chien  
Division of Circulatory Physiology and Biophysics  
Department of Physiology  
College of Physicians and Surgeons  
Columbia University, New York, NY 10032

It is most regrettable that due to an oversight in our office the name of the Editor who accepted this Paper for publication was not mentioned. The Editor is Mitchell Litt. We apologize.

EXECUTIVE EDITORIAL OFFICE